

**Remarks/Arguments:**

The above Amendments and these Remarks are in reply to the Office Action mailed June 8, 2005.

Claims 1-21 were pending in the Application prior to the outstanding Office Action. In the Office Action, the Examiner rejected claims 1-21.

The present Response cancels claim 4, amends claims 1-3 and 12, leaving for the Examiner's present consideration claims 1-3 and 5-21. Reconsideration of the rejections is requested.

Claims 1-3 are rejected under 35 U.S.C. § 112 as being indefinite. Claims 1-3 have been amended to overcome this rejection.

Claims 1, 3-13, 15-21 are rejected under 35 U.S.C. §102(e) as being anticipated by Collins et al., 6,424,828. Claims 2 and 14 are rejected under 35 U.S.C. § 103(a) as being unpatentable over Collins et al.

Claims 1 and 12 as amended reads as follows:

1. In a network carrying a web page containing data, a method for dividing the web page into chunks, comprising:
  - determining a chunk size limit;
  - dividing the web page data into chunks having a size no greater than said chunk size limit; and
  - linking said chunks in sequence wherein the linking comprises inserting a link in one of the chunks comprising a link to another of the chunks.
12. In a wireless network carrying content data via the network through at least one gateway, the gateway having a defined gateway limit, a method for transmitting a quantity of content smaller than the gateway limit, comprising:
  - determining where the gateway limit falls in said content data; and
  - parsing the content data into at least a first segment and at least a next segment of a size at or below the gateway limit at break points not falling within a word, universal resource locator, or element boundary, wherein the segments are linked by inserting a link to another segment in a segment.

Claim 1, as amended, states that the linking comprises inserting a link in one of the chunks comprising a link to another of the chunks. Claims 12 states that segments are linked by inserting a link to another segment in a segment. Such a link in the chunks or segments are not shown, suggested or given a motivation for by the Collins reference.

The Examiner states that Collins discloses links in the chunks in column 4 lines 56-59. Collins in column 4 lines 56-59 merely describes a internet gateway providing a "link" between

